City of La Crescent - Green Steps Team 2018-20

Residential energy		
disclosure		
Time Permitting		

NEXT MEETING:

MEETING 10. LOCATION: LA CRESCENT CITY HALL DATE/TIME: FEBRUARY 26TH, 4:30 P.M. 2020

Present: Bill Waller, Angie B., Jim Nissen, Tyler, Jason Ludwigson

Guests:

Minutes:

Agenda Item	Summary of Discussion	Action/Decision	Person Responsible
ReClaim Program Habitat for Humanity	Adam Oldre Salvage Specialist Habitat for Humanity – La Crosse Area 3181 Berlin Dr. La Crosse, WI 54601 (608) 797-1336 www.habitatlacrosse.org	 Habitat homes are primarily volunteer materials and labor 6 homes this year 0 interest loan with homes - all paid back Whole house deconstruction Tax deductible donation Reclaim used materials Signed ReClaim Salvage Agreement Add to City Newsletter 	
Carbon Free Energy Resolution	Review/comments/changes	- Present at April city council meeting	
Green Business Award	https://docs.google.com/document/d/13N1ubw waLRYfQfb7a_HgzdZnd9T139C5BkqAm6cj_G U/edit?usp=sharing	- Annual award - Bring application form to chamber of	

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		commerce
Smart Salting - Engage community - How? It takes only one teaspoon of road salt to permanently pollute 5 gallons of water.	https://www.mprnews.org/story/2020/01/20/could-cutting-back-on-salt-save-downtown-minneapolis-trees https://www.pca.state.mn.us/water/smart-salting-training https://www.pca.state.mn.us/featured/10-smart-salting-tips-protect-minnesota-waters https://www.pca.state.mn.us/water/statewide-chloride-resources	- Tyler attending Smart Salting training - Bring back ideas to educate residents/businesses - Angie questions for stormwater group
Xcel Partners in Energy What Ideas can/should we partner with Xcel on? https://www.xcelenergy.c om/staticfiles/xe-responsi ve/Partners/Municipalitie s/Partners%20In%20Ene rgy/Description.pdf	https://www.xcelenergy.com/working_with_us/m unicipalities/partners_in_energy https://www.xcelenergy.com/staticfiles/xe-respo nsive/Working%20With%20Us/Trade%20Partn ers/MN-CO-PIE-App.pdf Suggest MicroGrants or Community Data	- Did not have time to discuss
Municipal Stormwater Assessment	Link to Stormwater Assessment Stormwater Assessment Raw Total: 51	- Did not have time to discuss

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	Maximum Possible Stormwater Assessment Total (this value will change if you selected N/A on a number of questions): 181 Stormwater Assessment Score: 28% Climate Adaptation Climate Adaptation Raw Total: 35 Maximum Possible Climate Adaptation Total (this value will change if you selected N/A on a number of questions): 84 Climate Adaptation Score: 42%		
Residential Energy Disclosure	https://mplscleanenergypartnership.org/wp-cont ent/uploads/2019/01/Energy-Disclosure-Policie s-Summary.pdf https://lims.minneapolismn.gov/Download/File/2 028/Residential%20Energy%20Disclosure%20 Ordinance%20Title%203.pdf	- Did not have time to discuss	

NEXT MEETING: